

WHAT IS CLAIMED IS:

1. A structure for interconnecting one carriage cart with another, the carriage cart including:
 - a carriage seat which is a polygonal body, several wheels being disposed under the carriage seat for rolling on the ground, a bridge section being arranged on one side of the carriage seat;
 - a first connecting section disposed at two ends of the bridge section;
 - a second connecting section disposed on the carriage seat corresponding to the first connecting section; and
 - a key section connected with the first and second connecting sections by insertion.
2. The structure for interconnecting one carriage cart with another as claimed in claim 1, wherein the carriage seat is a rectangular body formed of four slats connected with each other.
3. The structure for interconnecting one carriage cart with another as claimed in claim 1, wherein the first connecting section includes at least two perforations and the second connecting section includes at least one perforation, the key section being a thread rod for screwing into the first and second connecting sections to interconnect the same.
4. The structure for interconnecting one carriage cart with another as claimed in claim 2, wherein the first connecting section includes at least two perforations and the second connecting section includes at least one perforation, the key section being a thread rod for screwing into the first and second connecting sections to interconnect the same.